

INFORMATION
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CITATION

Applicant: Akito ICHIDA

Ser.No. : 10/727 317

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Conf. No.: 6210

Atty.Ref.: Furuya Case 1410

Group : 1625

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U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Sub Class	Filing Date
	AA					
	AB					
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	AF					
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FOREIGN PATENT DOCUMENTS

	Document Number	Date	Country	Class	Sub Class	Translation Yes No
	AH 08-231489	9-1996	Japan	English Abstract only		
	AI XP-002275130		DE	English Abstract only		
	AJ XP-002275131		DE	English Abstract only		
	AK XP-002275132		DE	English Abstract only		
	AL					

OTHER DOCUMENTS (Including Author, Title, Date, Pages, Etc.)

	AM	"3-Fluoro-, 3-chloro- and 3-bromo-5-methylphenylcarbamates of cellulose and amylose as chiral stationary phases for high-performance liquid chromatographic enantioseparation, by B. Chankvetadze et al, Journal of Chromatography, 1997, pgs. 67-77,
	AN	"Synthesis and Structure - Activity Relationships of Chiral Allosteric Modifiers of Hemoglobin", by M. Grella, et al, J. Med. Chem., Vol. 43, No. 25, 2000, pgs. 4726-4737.
	AO	"A Convenient Procedure for the Chlorination of Deactivated Anilines", by Thomas E. Nickson, et al, Synthesis, 1985, pgs. 669-670.

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INFORMATION
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 Ser. No.: ~~Unknown~~ 10/12/317 Filed: ~~Unknown~~ 12/3/83
 Conf. No.: Unknown Atty. Ref.: Furuya Case 1410
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20	AL 8-231489	9/1996	Japan	English Abstract attached		
	AM					
	AN					
	AO					
	AP					

OTHER DOCUMENTS (Including Author, Title, Date, Pages, Etc.)

20	AR	Synthesis and Structure--Activity Relationships of Chiral Allosteric Modifiers of Hemoglobin, by Melissa Phelps Grella et al, J. Med. Chem., 2000, 43, 4726-4737.
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